Recycled Product Fact Sheet #7 TOWELING, TISSUE, AND PAPER GOODS

Mass. Operational Services Division



WHO'S USING IT?

Bureau of State Office Buildings (BSOB)

Contact: Patrick Reed (617) 727-1100

"We've been buying recycled paper towels and toilet tissue from the state contract for years and are pleased with the competitive pricing, and our customers are satisfied with the product."

MCI Norfolk

Contact: Kevin Gilt (617) 727-1480

"Our kitchen uses the wipes as a regular ragthey are cheaper than towels and they get the job done".

For More Information, call the above contacts or the Operational Services Division

- Jonathan Goldberg 617-720-3392
- Tony Smith 508-279-3810

COMMONWEALTH PRIME GROCER

US FoodService: (800) 732-3350

(617) 381-3009

Steve Posin, Contract Manager Vendor Code: 363642294 0009 PRIME GROCER CONTRACT: #G5700 Expiration Date: October 31, 2001

\$ COMPETITIVE PRICING THROUGH \$ THE PRIME GROCER

After researching paper products across various categories, it was determined that the cost of recycled paper products is very competitive to non-recycled counterparts.

This contract contains items made exclusively with recycled content. These products are offered through the Commonwealth's Prime Grocer Contract.

For exact pricing, and/or a full list of available products, please contact the vendor and ask for the most recent price list.

FACTS, FEATURES & BENEFITS

- All toweling and tissue products contain 100% recycled content, with varying levels of post consumer content. No elemental chlorine is used in their manufacture.
- Disposable wipes contain 100% recycled content, with at least 80% post consumer content, while paper plates are made from 100% pre-consumer recycled fiber.
- Recycled toweling and paper products such as paper plates and trays are available in a multitude of sizes.
- If every household in America replaced just one 500 sheet roll of virgin toilet paper with one roll of 100% post-consumer paper, we would save: 297,000 trees; 1.2 million cubic feet of landfill space; and 122 million gallons of water.